

SAO 187 (Rev. 7/87) Exhibit and Witness List

UNITED STATES DISTRICT COURT

DISTRICT OF

Delaware

Cordis

v.
Medtronic

EXHIBIT AND WITNESS LIST

Case Number: 97-550-SLR, 97-700-SLR

| PRESIDING JUDGE | | PLAINTIFF'S ATTORNEY | | DEFENDANT'S ATTORNEY |
|-------------------------|----------------|----------------------|--------|----------------------|
| Sve L. Robinson | | Balick | | Jacobs-Laden |
| TRIAL DATE (S) | COURT REPORTER | COURTROOM DEPUTY | | |
| 3/4/05 3/11/05, 3/14/05 | Hawkins | Tassone | | |
| PLF. NO. | DEF. NO. | DATE OFFERED | MARKED | ADMITTED |
| 2650 | | 3/7/05 | | ✓ |
| 2940 | | | | ✓ |
| 3262 (205) | | | | ✓ |
| 1610 | | | | ✓ |
| 3641 | | | | ✓ |
| 3658 | | | | ✓ |
| 3 | | | | ✓ |
| 6 | | | | ✓ |
| 350 | | | | ✓ |
| 2933 | | | | ✓ |
| 651 | | | | ✓ |
| 7611 | | | | ✓ |
| 7618 | | | | ✓ |
| 7607 | | | | ✓ |
| 483 | | | | ✓ |
| 10067 | | | | ✓ |
| 481 | | | | ✓ |
| 473 | | | | ✓ |
| 921 | | | | ✓ |
| 3286 | | | | ✓ |
| 3953 | | | | ✓ |
| (94) 3952 | | | | ✓ |

* Include a notation as to the location of any exhibit not held with the case file or not available because of size.

EXHIBIT AND WITNESS LIST - CONTINUATION

| Condis | | | | | vs. | Medtronic | CASE NO. |
|-----------|----------|--------------|--------|----------|---|-----------------|-----------|
| PLF. NO. | DEF. NO. | DATE OFFERED | MARKED | ADMITTED | DESCRIPTION OF EXHIBITS AND WITNESSES | | |
| 3918 | 3/7/05 | | | ✓ | U.S. Patent '545, 11/19/85 | maass et al | (Palmarz) |
| 10130 | | | ✓ | | DVD clip of Interview | | |
| 3573 | | | ✓ | | monograph - 1983, Research Project 3/18/83 | | |
| 3961 | | | ✓ | | U.S. Patent '458 Wilk et al, 11/13/90 | | |
| 186 | | | ✓ | | Article - Device that opens Clogged Arteries..(Croce) | | |
| 3262A | | | ✓ | | Picture of Velocity Stent | | |
| 2798 | | | ✓ | | 1/8/97 Letter to Distributors Acceleration 1997 Product Release | | |
| 4555 | | | ✓ | | Franchise Strategic Plan - Cordis | | |
| 3416 | | | ✓ | | Cordis Audiology Systems 1998, marketing + Sales Plan | | |
| 7275 | | | ✓ | | John M. Collins, Ph. D. - CV | | (Collins) |
| 7482(A+B) | | | ✓ | | microStent - picture | | |
| 7502(A+B) | | | ✓ | | GFX - picture | | |
| 3252(A+B) | | | ✓ | | - picture stent | | |
| 43 | | | ✓ | | Unique Stent Design - Continuously Connect, Sinusoidal Element | | |
| 42 | | | ✓ | | AVE Stent, GFX, USA 7/18/97 | | |
| 151 | | | ✓ | | AVE, Stent, MS II, MS II XL and MS 2.5, USA | | |
| 3585 | | | ✓ | | Ring, GFX II, Mechanically Polished + Annealed | | |
| 49 | | | ✓ | | Stent, GFX II 1/31/98 | | |
| 2375 | | | ✓ | | MicroStent II Final Configuration | | |
| 7164R | | | ✓ | | Process Instruction | | |
| 7597 | | | ✓ | | Dimensional Verification of Rotary Swaged AVE GFX | 12mm stent 1/57 | |
| 2613 | | | ✓ | | DVR #0407 - Dimensional Verification of the stent | GFX II | |
| 41 | | | ✓ | | GFX + GFX XL - Dimensional Verification | | |
| 2372 | | | ✓ | | 5.5.1.1. Dimensional Verification | | |
| 10221 | | | ✓ | | U.S. Patent '557, Demopoulos et al. 8/22/00 | | |
| 4029 | | | ✓ | | U.S. Patent '899, 11/29/88, Lazarus | | |
| 2814 | | | ✓ | | Condis memo to Croce from Jordan 5/15/98 | | |

EXHIBIT AND WITNESS LIST - CONTINUATION

| Cordis | | | | | vs. | Medtronic | CASE NO. 97-550-ER, 97-700-SAC |
|-------------|-------------|-----------------|--------|----------|---|-----------|-----------------------------------|
| PLF. NO. | DEP. NO. | DATE OFFERED | MARKED | ADMITTED | DESCRIPTION OF EXHIBITS AND WITNESSES | | |
| 105 | 3/8/97 | | | ✓ | AVE Attack Pack + Comparative Overview (Collins) | | |
| 10292 | | | | ✓ | TIAK-LLC Services - Overview | | |
| 7653 | | | | ✓ | Ave 3.4.7 Uniformity, GFK stent | | |
| 7678 | | | | ✓ | CV of Nigel Buller | (Buller) | |
| 188 | | | | ✓ | Article "Crackers, Breakers, Stretchers, Drillers..." | | |
| 185 | | | | ✓ | Editorial - Coronary Artery Stents + other... | | |
| 2025 | | | | ✓ | Abstracts from the 66 th Scientific Session 11/8-11/98 | | |
| 225 | | | | ✓ | Intracoronary Stenting, Ruygrok | | |
| 227 | | | | ✓ | 8/25/94 A Comparison of Balloon Expandable... Semys | | |
| 228 | | | | ✓ | 8/25/94 Fishman, M.D. A Randomized comparison... | | |
| 1 | | | | ✓ | U.S. Patent '665, Palma | | |
| 4 | | | | ✓ | U.S. Patent '762, Palma | | |
| 274 | | ID | | | Hand book | | |
| 275 | | ID | | | Hand book | | |
| 276 | | ID | | | Hand book | | |
| 277 | | | ✓ | | Hand book - chapter - Coronary stenting current perspectives | | |
| 7626 | | ID | | | Hand book | | |
| 3810 | | | ✓ | | Endoluminal Stenting | | |
| 3204 | | | ✓ | | Chapter - Clinical Use of the Palma-Schatz | | |
| 95 (2024) | | | ✓ | | U.S. Patent, '744, Ersek | | |
| 4042 | | | ✓ | | Declaration of George Andrios, M.D. | | |
| 12 | | | ✓ | | File Wrapper - '762 Patent | | |
| 13 | | | ✓ | | File Wrapper - '762 Patent (Vol 2) | | |
| 14 | | | ✓ | | File Wrapper '762 Patent (Vol 3) | | |
| 7216 | | | ✓ | | Radiology November 1984 | | |
| 7691 | | | ✓ | | Picture Palma-Schatz, BX/Velocity, Cypher | | |
| 5 | | | ✓ | | U.S. Patent, '417, Palma, 4/7/92 | | |

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| | | | | | Cardis | 97-550-Sub, 97-700-Sub |
| | | | | | vs. Medtronic | |
| 101 | | 3/8/05 | | ✓ | Expandable Intraluminal Graft : A Preliminary ^{Palmarz} Study (Buller) | |
| 3714 | | | | ✓ | AVE Product Evolution | |
| 144 | | | | ✓ | Tracheobronchial Tree : Expandable Metallic Stents | |
| 143 | | | | ✓ | Stenosis of the Vena Cava : Preliminary Assessment... | |
| 207 | | | | ✓ | Flexible Balloon-expanded stent ^{for small vessels} | |
| 7552 | | | | ✓ | Stent - picture | |
| 1980 | | | | ✓ | Intravascular Stents, Palmarz, M.D. | |
| 3599 | | | | ✓ | License agreement Hammel | |
| 7176 | 3/9/05 | | | ✓ | Directions for use - Palmarz-Schatz ^{Ballon} _{exp. stent} | |
| 806 | | | | ✓ | Physical exhibit - Gianturco GStent | |
| 10219 | | | | ✓ | Physical Exhibit | (Allen) |
| 10165B | | | | ✓ | Picture 15KV x 18 1 mm 5140 | |
| 10165A | | | | ✓ | Picture 15KV x 200 1940 | |
| 10166B | | | | ✓ | Picture x 18 1 mm 000 5040 | |
| 10166A | | | | ✓ | Picture - 15KV X 300 50 2040 | |
| AVE | | | | ✓ | package | |
| 13 | | | | ✓ | package | |
| 14 | | | | ✓ | package | |
| 10167B | | | | ✓ | Picture x 18 1 mm 48 40 | |
| 10167A | | | | ✓ | Picture - x 300 50 2140 | |
| AVE | 10094 | | | ✓ | Specification stent ms 11 18mm 11 x 1 + ms 2.5mm | |
| 10209 | | | | ✓ | Volume 5 - Stent Testing | |
| AVE | 10209A | | | ✓ | Finite Element Analysis of the 6FX Cardiovascular Stent | |
| AVE | 10209B | | | ✓ | Finite Element Analysis of 6FX 2 Cardiovascular Stent | |
| AVE | 10218 | | | ✓ | Volume 3 Description | |
| AVE | 10219 | | | ✓ | Section V In Vitro Testing | |
| 1075 | | | | ✓ | Resume - Wagoner | |
| 10050A | | | | ✓ | Picture stent/angiography | (Ersek) |

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| | | | | | andis vs. Medtronic | |
| 10010B | | 3/9/05 | | ✓ | Picture - Stent / artery | (Eiseck) |
| 10010C | | | | ✓ | Picture - Stent / artery | |
| 10010D | | | | ✓ | Picture - stent / artery | |
| 100098 | | | | ✓ | Grant Application | |
| 100099 | | | | ✓ | grant Application - Heart Valve Transplantation - Bush | |
| 100211 | | | | ✓ | grant Application - Heart Valve Transplantation | |
| 10224 | 3/10/05 | | NO | | consulting agreement | |
| 10225 | | | NO | | Newsletter | |
| 10157 | | | | ✓ | Resume - Harry Pickler | (Pickler) |
| 100411 | Dem | | | | Demonstrative - physical | |
| 100416 | Dem | | | | Demonstrative - physical | |
| 7488 | | | | ✓ | 3/21/67 R.L. Dave ET AL 3,310,437 figures | |
| 7686 | Dem | | | | demonstrative physical - piece of large expanded metal | |
| 1145 | | | | ✓ | CV of van Breda | (vanBreda) |
| 3303 | | | | ✓ | Self-Expanding Endovascular Prosthesis; ^{AN} Experimental | |
| 84 | | | | ✓ | Normal + Stenotic Renal Arteries ... Palmar | |
| 854 | | | | ✓ | Defining Coronary Restenosis, Kuntz | |
| 1002 | | | NO | | | |
| 10164 | | | | ✓ | CV - Heuser | (Heuser) |
| 10081 | | | | ✓ | (Redacted) - serial no 25815 Patent No. 365774 | |
| 10013 | | | | ✓ | Higher Balloon dilatation pressure in Coronary angioplasty | |
| 144 | | | | ✓ | Malpositioned Biliary Endoprosthesis | |
| 153 | | | | ✓ | American Journal of Roentgenology | |
| 7172 | | | | ✓ | Transluminally-placed Coilspring Endovascular Tendon Grafts | |
| 7105 | | | | ✓ | Surfactin Biomaterials, Spins 2004 | |